DXpedition News

Malyj Vysotskij Island - 4J The 1991 **4J1FS** DXpedition from M-V Island will be May 23-28, including participation in the WPX CW test May 25-26. The joint Finnish-Soviet team will run four stations on all bands and modes, including RTTY and the new bands. On CW, try 1 kHz up: 1832, 3501, 7001, 14001, 21001, and 28001 kHz. On SSB, watch 1852, 3654, 7045, 14145 (careful with your VFOs!), 21245, and 28445 kHz. On the new bands, try 10101, 18069, 18145, 24891, and 24945 kHz. On RTTY, try 14082 kHz. Sunrise 0130Z; sunset 1915Z. QSL to OH2BU.

Eastern Malaysia - 9M6 Aki Yamada JHØSPE and Taki Takizawa JRØTUU will operate (probably **9M6/**) May 23-29, on 80-10 meters, CW and SSB, including the WPX CW test. QSL to JAØVBJ. (Japan DX News.)

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Madeira Island - CT3 Members of the Swiss Expedition Club of Lake Zurich will operate from Madeira May 20-31, CW and SSB, 160-10 meters. Operators HB9APJ, HB9BEY, and HB9CHY will be **/CT3** on HF, and HB9MPU and HB9PJM will be on VHF and the satellites. QSL home calls.

Reserve Your Island - WPX CW

▪ **JU7ØW** is the requested call of UA4WA, UA4WCW, and UA4WQ May 20-30, including the test. (DX-NL.)

▪ **4B?**: The Central Arizona DX Association will operate a multi-op from XE2FEF's shack. QSL via KD7E. (DXNS.)

▪ **ZD8Z** will again be active, with Jim Neiger N6TJ at the key. QSL via W6CF. (QRZ DX.)

▪ **VP2MU** will be an all-band, QRP entry by Tim Totten KJ4VH. He'll be active as **VP2MDH** outside the test. QSL both of these calls to KJ4VH.

Shortly Noted

▪ **ET2A** is back on the air, for a month or two. Most reports show Jack on 21032 or 21328 kHz, 2330-0400Z, listening up, and often by call areas.

▪ **5R8AL** is active for about a month. Try 14023± kHz at 1520Z, or the net on 14256 kHz at 2330Z. QSL to F6HUJ.

▪ **FG/G3PJT** Bob Whelan will be active to May 21, on 20-meter CW near 14050 kHz. QSL home call. (DXNS.)

▪ **JX3EX** will be operated by Terje LA3EX for the next six months. QSL via LA5NM. (DXNS.)

▪ **KB4TXM/KHØ** is on 10 meters often. QSL to David, Box 209, Saipan, North Mariana Islands 96950. (DX-NL.)

▪ **VI5KL** is a special call May 17-20, for the Kernewek Lowender Festival in southern Australia. Try 3590, 7130, 14300, 21190, 21300, and 28400 kHz. (DX-NL.)

▪ **RZ4W/UB4JKA** is active from Oblast 095 to May 30, as 17-year-old Ken Ernev commemorates the birth of the composer Tchaikovsky. QSL via UA4WAD.

▪ **XQØX** leaves San Felix soon, but expects to return in October, with RTTY and satellite gear. (OK-DXpress.)

▪ **FOØVU** is Karl DL1VU's last stop on his Pacific CW tour. He'll be there until late May. QSL to DB5UJ.

▪ **T5RR** is supposedly back in Somalia, and European reports peg him at 14192 kHz at 1830Z. QSL I2JSB.

▪ **TI9JJP** may be on from Cocos now, according to second-hand reports from TI2JJP. (DXNS.)

▪ **V63/KB6CC** will be active for one month from Truk Island (OC-11), mostly SSB.

▪ **3D2XV** Bing on Rotuma is on 28457 kHz at 2300Z most days, as well as the net on 14222 kHz at 0300Z.

▪ **VU2GI** looks for stateside QSOs every Sunday on 28343 kHz at 1400Z.

▪ **GB8GC** will be active May 25-26 from Glamis Castle, Angus, Scotland, the legendary setting of 'Macbeth.'

▪ The **DXCC Backlog** is down to 2642 unprocessed applications. The DXCC desk is essentially current on new DXCC applications, and is now processing endorsements received in late December, 1990.

▪ **SSB Net** check-ins: **7159 kHz**: GW7OG; **14165**: VE8CR (NA-06) 4S7VK 4S7RO V63JC; **14222**: A35KB CEØDFL 3D2XV CN8CH 5Z4FM; **14227**: 9M8PV V85AA ZK1CG TLØAA C21NI P29BT S79KMB KHØAC 3B8CA A61AD 5T5/N5JRC; **14256**: 3X1SG KG4DD EA8BCJ VP8CGD TU2JL; **21335**: 5T5/N5JRC YI/NS1V; **28510**: 3X1SG.

▪ **Islands On The Air**: I2TDX will operate from the Calamian Islands in the Philippines (OC-90) May 18-19. **FD1NZE** on Levant Island (EU-70) checked into the IOTA net on 14260 kHz at 1800Z. **VE8CB** on Victoria Island (NA-06) has been on 14165 kHz at 1300Z.

▪ **RTTY** report: **UM8MTF** 21090 kHz at 1215Z; **UI9ABV** 14082 1706Z; **P29BT** 14081 0945Z; **TU2XP** 21084 1510Z; **7Q7LA** 21091 1515Z; **AP2JA** 21090 1535Z; **4K2OIL** 14092 2150Z; **Z21GZ** 21092 1350Z; and **VQ9TB** 21086 1512Z.

Propagation

Forecast and Historical Data

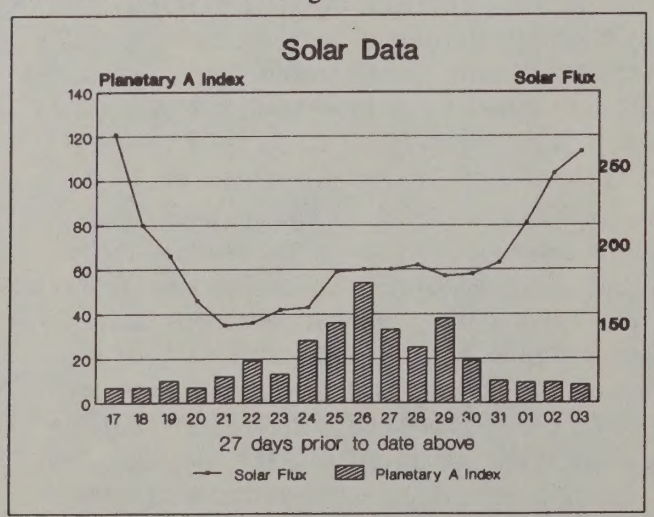
Day	Forecast	27 Days Before			55 Days Before			
May 1991		Date	Flux	A K	Date	Flux	A	K
17	Above Normal	04/20	221	03/07 1	03/23	233	10/13	1
18	Above Normal	04/21	180	06/07 2	03/24	260	84/115	6
19	High Normal	04/22	166	07/10 2	03/25	237	81/92	4
20	High Normal	04/23	146	06/07 2	03/26	230	64/83	4
21	Low Normal	04/24	135	12/12 3	03/27	204	17/32	2
22	Low Normal	04/25	136	15/19 3	03/28	199	17/20	3
23	Low Normal	04/26	142	10/13 2	03/29	191	03/06	1
24	Below Normal	04/27	143	23/28 3	03/30	199	16/27	3
25	Disturbed	04/28	159	30/36 4	03/31	192	09/10	2
26	Disturbed	04/29	160	49/54 3	04/01	193	21/29	3
27	Below Normal	04/30	160	26/33 3	04/02	191	23/25	3
28	Low Normal	05/01	162	25/25 3	04/03	195	22/33	3
29	Disturbed	05/02	157	28/38 4	04/04	196	27/33	4
30	High Normal	05/03	158	18/19 2	04/05	197	13/17	2

Propagation Watch

The above forecast, based on 27.5 recurrence, is probably unnecessarily gloomy. As the article in April QST points out, geomagnetic storms and major flares do not follow a rigid pattern. General levels of solar activity vary regularly on a 27.5-day pattern, based on the rotation of the sun. Certain solar latitudes are more active than others, and solar flux is higher when the active side of the sun is facing in our direction. However, transient events such as major flares are not as predictable.

This means that we expect solar flux to decline significantly from the 250 levels of last week, probably down to about 150. However, we **don't** expect a repeat of the geomagnetic storms that wrecked the bands in late April, although we will likely see an increase in flares. Major flares can produce short-lived HF blackouts on the sunlit side of the earth, followed by geomagnetic activity a day or two later.

In the absence of such flares, propagation should be good to excellent on 20-15 meters. Try 20 meters around local dawn, looking west, and again in the evening. The band will stay open most of the night. 15 meters is the best band for daytime DXing; be on the lookout for skewed paths around the polar regions. 17 meters appears to share characteristics of both 20 and 15 meters. 10 and 12 meters will be open on north-south paths, sometimes well after local sunset. Good hunting!



1991 DXpedition to Myanmar (Burma)

by Romeo Stepanenko 3W3RR

After long time waiting, I got the XZ license. In a few days the license will be sent to the DXCC desk, for accreditation. I will share the determination of the DXCC desk with you later.

We shall operate from one of the Myanmar islands. In order to get there, we shall use jeeps and a yacht. It's the only possible way. The team will consist of myself and three other operators. They are fine DX and contest operators and have lots of experience in different conditions. The calls of the operators and exact DXpedition callsign will be announced five days before we leave, to avoid pirate operations. The QSL information is the same as for the Afghanistan YAØRR operation: P.O. Box 812, Sofia 1000, Bulgaria.

The operation will be on all bands, 160-6 meters, including the new bands, with 24-hour operation from two stations. We will operate two weeks or more. This is a very costly DXpedition (it will cost US$45,000 and 48,000 USSR rubles) and support will be greatly appreciated. Please send the contributions to Edward Kritski NT2X, Box 715, Brooklyn NY 11230. Donations may also be made to Roman Stepanenko, account number 432688.60, H'Union Bank of Switzerland, 8021 Zuerich-Hauptsitz, Switzerland.

Coordinators of the DXpedition are RW3AH, UA3AB, RA3AR, NT2X, and JH3DPB.

[Romeo doesn't give a timetable for this operation, but he will be in the US later in May, so June would seem the earliest possible time. He also says the YAØRR QSL cards will begin to go out this weekend. -Ed.]

Annobon DXpedition

The Radioclub Garrotxa and the S.T.C. URE Garrotxal in Spain have planned an August DXpedition to Annobon Island 3CØ. They have arranged transportation and licensing, but seek contributions toward the estimated US$40,000 cost of the six-operator trip. This cost includes US$3,000/person round-trip airfare between Spain and Malabo, Equatorial Guinea, US$15,600 for the charter flight to Annobon, and US$1,265 for generator fuel at US$5/gallon. Contributions may be sent to Radioclub Garrotxa, P.O.Box 56, Olot 17800, Girona, Spain.

WPX CW Wrap-Up: May 25-26

Call	Class	Operator	QSL Route	Issue
4B?	M/S	AZ DX A	KD7E	588
4J1FS	M/M	OHs/UAs	OH2BU	588
4U9ITU	M/S	AGCW	DL2OBF	584
5K1R	M/M	HKs	HK1LDG	583
9M6/	M/S	JHØSPE JRØTUU	JAØVBJ	588
AG9A/KH2	M/S	AG9A WOØG	AG9A	587
GBØWPX	M/S	G3SZA+	RSGB	584
JU7ØW	M/S	UA4Ws	?	588
OY/N6HR	S/A	N6HR	N6HR	587
V31KF	M/S	TDXS	W5ASP	583
VP2MU	QRP	KV4VH	KJ4VH	588
VP2VDX	S/A	KT6V	I584	584
VP5W	M/S	4 OPS	AA4NG	586
ZB2X	M/S	OHØXX OH2KI	OH2KI	587
ZD8Z	S/A	N6TJ	W6CF	588

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
28	29	30	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1

RTTY

4K2OIL	14092	2151	4	PA
5B4FN	21082	1930	7	PA
9Y4VU	21086	0100	1	OH
PZ2AC	14085	0545	5	PA
PZ2AC	14082	1341	5	IL
RB5IO	14088	2333	6	PA
T77T	14086	0454	5	PA
UL7LR	14084	0202	9	PA
UL7MU	14083	0235	2	OH
UO5OK	14086	0414	5	PA
VP2EE	21086	2316	30	IL
VQ9TB	21087	1515	5	PA
VQ9TB	21094	2005	3	OH
YO7CJF	14085	0330	7	IL

40 Meters

4K1A	7007	2321	25	NB
4K1ADQ	7004	0334	8	CA
C3ØCAG	7004	0214	8	MN
EA6NB	7005	0433	30	VA

30 Meters

C6AFN	10106	0222	4	PA
EA8AB	10101	2302	5	VA
EA9KD	10101	0636	1	WI
FK8FS	10102	1101	7	PA
FM5WD	10106	1111	4	CT
FOØKAW	10103	1122	3	AL
J88AH	10104	0222	6	PA
T77C	10104	0626	5	PA
TK4MI	10101	0505	5	PA
VK6RO	10104	2333	8	PA
VK6WT	10112	0957	5	CT

20 Meter CW

3B8CF	14031	1239	29	VA
3B8FG	14021	0304	4	IL
3B8FG *	14010	1310	26	TX
4K1A	14020	1121	11	FL
4K2BDU	14025	1345	25	TX
4K2OIL	14006	0030	2	CA
4S7CF	14011	0039	10	FL
4S7EF	14028	2243	27	VA
4S7WP	14028	1058	5	CT
5R8AL *	14021	1520	27	CA
6W6JX	14031	0627	4	WI
7Q7RM *	14006	1244	4	CO
9J2BO	14025	1231	11	FL
9M2FK	14008	1132	1	AL
9U5XQ	14024	1101	5	AL
9V1JY	14029	1225	28	TX
9V1VX	14020	1230	3	WI
EA6AAK	14006	0011	30	VA
EA8AF	14008	1959	28	IL
EA8YM	14037	0055	10	FL
EL2EF	14021	1601	27	IL
EM7BRN	14007	0200	3	GA
EN2C	14026	0525	2	UT
EX2FP	14013	0205	3	GA
FH5EJ *	14015	1357	8	CA
FR5AI/T *	14005	1230	7	IA
FR5DD	14023	1039	25	VA
FT4WC *	14016	1224	11	FL
HKØNAF	14019	1208	1	VA
HSØAC	14025	1045	6	FL
H44VG	14022	0630	4	WI
J88AQ	14023	2306	5	FL
JD1/ JH5EES	14013	1415	8	CA
	Minami Torishima			
P29DK	14011	1150	3	IA
PZ1AP	14022	1315	5	FL
PZ1DW	14014	0022	8	FL
RH8AA	14039	0139	23	GA
RH8AO	14029	0335	28	CA
TA7M	14025	0017	7	OH
TF1MM	14035	1820	27	NH
TG9AQ	14025	1938	5	FL
U2FM	14029	0028	8	FL
UD85ØAI	14011	0146	6	FL
UF6FBI	14022	0021	8	FL
UF6FJ	14016	0515	2	CA
UH9YWA	14029	0026	24	NY
UJ8JI	14009	1248	2	MT
UJ8JX	14026	0041	1	VA
UL7MG	14015	0310	28	CA
UO5OO	14004	0005	1	VA
V47EA	14002	0303	30	MI
V47EA	14006	1311	28	IL
V85FC	14023	1325	28	CA
VK6HG	14003	1220	26	NB
VU2NI	14007	1119	1	AL
XU8DX	14005	1110	5	AL
YN1CC	14004	1230	27	TX
Z21HS	14008	2046	5	NH
ZD8VJ	14022	2235	1	MT
ZF2QB	14026	2236	27	VA

20 Meter SSB

3B8AD	14165	1252	25	MT
4S7EP *	14172	1213	4	IL
4S7NS *	14191	1215	30	IA
7Q7MM	14205	1410	24	MT
9N1MM	14247	0100	2	NH
BV2CR	14230	1644	5	BC
EH5TCD	14192	0124	4	CT
FOØIGS	14173	1103	6	PA
FR5DX	14190	0311	8	CA
FT4YD *	14175	1206	4	IL
H44AP	14310	0824	5	BC
H44AP	14165	1314	3	MT
HKØDEP	14345	1620	4	MN
T3ØDP	14199	1050	2	OH
TA1AZ	14228	0438	4	CT
TA4A	14212	0040	2	CA
TZ6FIC	14160	2117	2	NY
UH8EA	14197	0047	4	NH
V63JC	14165	1111	1	NC
VU2AU *	14172	1212	4	IL
VU2JJQ	14195	1204	5	NC

17 Meter CW

9M2AX	18077	1600	6	CA
EA8QU	18036	2055	28	SC
EX2FP	18076	0258	6	CT
FH5EJ	18070	2046	1	SC
FK8FU	18075	1150	25	AL
HP1AC	18090	0010	2	SC
JY9SR	18078	0130	11	FL
OG4M	18073	2248	5	VA
RA9YD	18073	0150	9	PA
SV1ANW	18081	2000	28	SC
TZ6VV	18079	0114	9	FL
UA2FEK	18080	1059	6	FL
UJ8KA	18074	0202	9	PA
VP2EXX	18075	2000	28	SC
ZS6QU	18090	1850	28	SC
ZZ1AA	18081	2201	5	VA

17 Meter SSB

FY/TU2FH	18154	0230	1	TN

15 Meter CW

3B8CF	21030	0305	8	UT
4K2OIL	21005	2353	5	FL
4K4/ UAØKBZ	21024	0225	4	CA
4S7CF	21017	0035	7	OH
4S7EF	21027	2319	23	OH
4S7WP	21021	0121	23	OH
4S7WP	21029	1725	4	FL
4S7WP	21005	2214	4	VA
5NØ/ OK3CLA	21020	1820	28	SC
7P8RQ	21027	1806	5	MN
7Q7LA	21005	1217	4	FL
7Z1AB	21006	2020	3	OH
9M6HF	21036	1729	30	MA
9X5HG	21017	2330	5	CA
EN2C	21012	1545	1	TX
EO4AES	21031	1415	4	CT
EO6AAS	21033	1450	7	CT
ES7FU	21030	2140	6	FL
ET2A	21052	2337	10	FL
EX3FIM	21045	1405	7	CT
EZ4AP	21044	0237	6	AZ
FH5EJ	21011	2212	6	FL
FR5DD	21019	0335	27	VA
HC5AI	21013	2247	6	FL
HS1AAM	21030	1746	30	MA
JT1BR	21034	0128	7	CT
OX3XR	21026	1828	5	NH
RH8AX	21014	2309	23	OH
RL7JAQ	21029	2222	6	FL
ST2/F5EU	21013	0230	25	GA
TA2A	21008	1242	4	FL
UAØKBZ	21028	2230	30	TX
UA4FQC	21014	1930	4	MI
UH8EA	21027	1452	5	UT
UH9YWA	21029	2250	5	CA
UI8GBK	21023	0430	4	OH
UJ8JX	21020	0123	7	OH
VP2EXX	21002	2330	5	CA
VU2BK	21034	1410	4	CT
ZD8LII	21023	2243	1	MT
ZD8VJ	21024	2212	4	MN

15 Meter SSB

3X1SG	21300	2130	1	IA
5H3OH	21225	2101	3	MT
5Z4FO	21242	1847	5	CA
9J2AD	21277	2238	3	MT
9K2SH	21280	2338	4	NH
9X5NH	21242	2130	1	WI
A25/KF7E	21221	1950	3	NH
CEØDFL	21315	2350	5	CA
CN8CH	21290	0053	5	IL
DU3HF	21218	1430	5	IL
FR5ZU	21280	1438	3	NH
HV3SJ	21280	1426	4	IL
HV3SJ	21280	2035	4	WI
S79MC	21240	1825	5	MA
S92LB	21220	2052	3	MT
TL8JL	21303	1320	4	CO
UI8GIB	21239	0126	23	GA
V85BA	21300	1553	3	NH
VU2GI	21343	0122	8	CT
XQØX	21293	2019	6	CT

12 Meters

4S7NE	24900	2249	22	VA
9M2AX	24910	1659	4	SC
9X5HG	24940	2334	6	CT
CN8MY	24945	2337	6	CT
FR5FI	24903	1730	6	CA
OA4AMM	24910	1533	26	SC
T77C	24900	1250	4	SC
YL2PQ	24930	1600	26	SC
ZD8DX	24943	1938	4	CT

10 Meter CW

3B8FQ	28009	1906	5	MA
CEØFFD	28009	1910	1	CT
	Easter Island			
HKØPPY	28019	1707	3	NH
JY9SR	28033	1310	5	NH
ZD8CW	28030	1801	5	KS
ZD8LII	28010	1750	5	MI
ZD8VJ	28025	1057	6	FL

10 Meter SSB

3D2XV	28457	0001	10	CT
	Rotuma			
3DAØBK	28495	1644	28	FL
5NØRJM	28427	1512	5	IL
5V7DP	28482	1315	4	NJ
7X2DS	28509	1420	5	NJ
9J2FR	28486	1440	5	NJ
9J2FR	28502	1825	5	MI
9L1HR	28772	1230	5	NJ
9X5HG	28579	1910	4	CA
9X5NH	28479	2131	4	CA
A25/KF7E	28492	1430	4	NJ
C56/ DL8OH	28445	1105	5	NJ
CEØZCD	28495	0041	9	CT
	Juan Fernandez			
CN8FT	28501	1425	5	NJ
CN8FZ	28506	1925	5	CT
D44BS	28490	1232	19	FL
EL2FO	28510	1145	5	NJ
EL2FO	28529	1814	24	NY
HKØTCN	28482	1401	5	CO
PZ1DY	28484	1255	1	FL
S79KMB	28482	1756	4	NH
TL8ML	28376	1115	5	NJ
TR8GL	28470	0050	9	CT
TZ6VV	28445	1220	4	IL
UD6DCG	28533	1430	5	NJ
V51BG	28448	1120	5	NJ
V51EG	28490	1352	3	NH
V51GB	28536	1847	5	MI
V51MA	28482	1300	4	NJ
VK6NHX *	28413	1100	5	NJ
VP8CGH	28517	1839	6	MA
	Falklands			
VQ9AY	28496	1624	29	FL
XQØX	28490	2023	19	FL
	San felix			
YN/ SMØOIG	28482	1748	4	CT
ZD7VC	28499	1252	28	FL
ZD8DX	28482	1445	5	NJ
ZD8DX	28446	1915	4	NH
ZS9A	28610	1430	5	NJ

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Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Andorra	**C3**	**C3ØEUA**	**May 10-20**	**I586**
Angola	**D2**	**UT5s**	**May 15-30**	**I587**
Antigua	**V2**	**V2/KJ4VH**	**May 18-20**	**I583**
Ascension	ZD8	ZD8VJ	Jan. 14-June	I568
Banaba	T33	T33JH	May-June?	I584
Bermuda	**VP9/**	**K1EFI**	**May 23-30**	**I586**
Burundi	**9U**	**9U5BZP**	**May ?**	**I584**
Eastern Malaysia	**9M**	**9M6/JAs**	**May 23-29**	**I588**
Ethiopia	**ET**	**ET2A**	**Now-June**	**I588**
Jan Mayen	**JX**	**JX3EX**	**Now-Nov.**	**I588**
Jersey	**GJ**	**/PBØAFQ**	**May 17-24**	**I586**
Kure island	**KH7**	**KH6JEB/**	**May 15-30**	**I587**
Madagascar	**5R**	**5R8AL**	**Now active**	**I587**
Madeira Island	**CT3**	**/HB9s**	**May 20-31**	**I588**
Malyj Vysotskij	**4J**	**4J1FS**	**May 23-28**	**I588**
Mongolia	**JT**	**JU7ØW**	**May 20-30**	
Montserrat	**VP2M**	**VP2MDH**	**May 20-27**	**I583**
Mazambique	**C9**	**/KF7E**	**this week?**	**I587**
Netherland Antilles		**PJ/PAØVDV**	**to June 16**	**I587**
Rotuma	**3D**	**3D2XV**	**Now-May 25**	**I584**
San Felix	**CEØ**	**XQØX**	**Now-May 25**	**I588**
Southern Sudan	STØ	STØDX	Now-one year	I573
South Shetlands		4K1ADQ	Now	I583
	CE9	CE9GEW	Now	I583
Tromelin	**FR/T**	**FR5AI/T**	**Now?-May 28**	**I585**
Turks and Caicos	VP5	VP5VEB/C/D	late May	I586
United Arab Emirates		**A61AD**	**May 11-17**	**I585**
Western Kiribati	**T3Ø**	**T3ØJH**	**Now-June**	**I584**
Western Samoa	5W	5W1GY	June	I584

Operating Events and DX Gatherings

Dates	Event	Reference:
May 25-26	CQ WPX CW Test	CQ
May 31-June 1	FRG-91 Contest	CQ
June 15-16	All Asian SSB test	CQ
	Spanish RTTY Contest	CQ

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
▪ **Antarctica**	4K1A	14018±	1120-15Z
▪ **Ascension Island**	ZD8LII	21022	2300Z
▪ **Ascension Island**	ZD8VJ	21023	2210Z
▪ **Ascension Island**	ZD8VJ	14025±	2230Z
▪ **Crozet Island**	FT4WC	14020±	12-1300Z
▪ **Easter Island**	CEØFFD	28010	1900Z
▪ **India**	VU2NI	14007	1120Z
▪ **Kaliningrad**	EX2FP	20M CW	0200Z
▪ **Kazakhstan**	UL7CM	21019	1415Z
▪ **Madagascar**	5R8AL	14023±	1520Z
▪ **Mauritius Island**	3B8FG	14015±	1300Z
▪ **Micronesia**	V63JC	14165	1030Z
▪ **Moldavia**	UO5OO	14010±	0000Z
▪ **Papua-New Guinea**	P29DK	14010	1200Z
▪ **Reunion Island**	FR5DD	21020	0330Z
▪ **Reunion Island**	FR5DD	14024	1040Z
▪ **Rwanda**	9X5HG	21020±	2330-02Z
▪ **San Felix Island**	XQØX	21293	2000Z
▪ **Singapore**	9V1JY	14027±	1230Z
▪ **Sri Lanka**	4S7WP	14035	0000Z
▪ **Sri Lanka**	4S7WP	15M CW	2215Z
▪ **Sri Lanka**	4S7WP	20M CW	11-1230Z
▪ **St. Helena**	ZD7VC	28485±	1300Z
▪ **Tromelin**	FR5AI/T	14005	1200Z
▪ **Turkey**	TA7M	15025	0015Z
▪ **Turkmenistan**	UH9YWA	21030	23-0200Z
▪ **Zambia**	9J2BO	14035	1230Z

Contributors

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